In place of Form PTO-1449

PATENT & TRADEMARK OFFICE MAY 13 2002

INFORMATION DISCLOSURE CITATION

(Use several sheets if necessary)

DOCKET NO.: MCS-018-01	SERIAL NO.: 09/884,355
INVENTOR: Zhang et al.	
FILING DATE: June 18, 2001	GROUP: ~~2673~~ 2621

U.S. PATENT DOCUMENTS

*Examiner Initial	Ref.	Document Number	Date	Name	Class	Subclass	Filing Date (If Appropriate)

FOREIGN PATENT DOCUMENTS

		Document Number	Date	Country	Class	Subclass	Translation	
							Yes	No

OTHER DOCUMENTS *(Including Author, Title, Date. Pertinent Pages, Etc.)*

	A1 ✓	Avidan, S. and A. Shashua. Threading fundamental matrices. In Proc. 5th European Conf. Computer Vision, vol. 1, pp.124-140, 1998.
	A2 ✓	Beardsley, P., P. Torr, and A. Zisserman. 3D model acquisition from extended image sequences. In Proc. 4th European Conf. Computer Vision, pp.683-695, 1996.
	A3 ✓	Fitzgibbon, A. and A. Zisserman. Automatic camera recovery for closed or open image sequences. In Proc. 5th European Conf. Computer vision, 1998.
	A4 ✓	McLauchlan, P. and D. Murray. A unifying framework for structure and motion recovery from image sequences. In Proc. Fifth Int'l Conf. Computer Vision, pp.314-320, 1995.
	A5 ✓	Shi, J. and C. Tomasi. Godd features to track. In Proc. Conf. Computer Sision and Pattern Recognition, pp.593-600, Seattle, WA, 1994.
	A6 ✓	Triggs, B., P. McLauchlan, R. Hartley, and A. Fitzgibbon. Bundle adjustment – a modern synthesis. In Proc. Int'l Workshop Vision Algorithms: Theory and Practice, pp.298 – 372, 1999.
	A7 ✓	Zhang, Z., R. Deriche, O. Faugeras, and Q. –T. Luong. A robust technique for matching two uncalibrated images through the recovery of the unknown epipolar geometry. Artificial Intelligence Journal, 78:87-119, Oct. 1995.

RECEIVED MAY 15 2002 Technology Center 2600

EXAMINER: [signature] DATE CONSIDERED: 6-4-04

*EXAMINER: Initial if any reference considered, whether or not the citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.